

<b>CWC SCHEDULE 2 PLANT DECLARATION</b>		<b>PLANT NAME:</b>	
		PLANT CODE (once assigned):	
		PLANT SITE NAME OR U.S. PLANT SITE CODE (once assigned):	
<b>FORM 2-2 DECLARATION ON SCHEDULE 2 PLANT</b>			
Submit this form for each declared Schedule 2 plant at the plant site. Use this for all declarations (initial, past activities, anticipated or additionally planned activities, and amended).			
2-2.1	Owner:		
	Telephone Number:	Fax Number:	
2-2.2	Operator:		
	Telephone Number:	Fax Number:	
2-2.3	Structure Name or Building Number:		
2-2.4	Provide any additional information that will assist in identifying the location of this plant.		
Check this box if you have attached any additional information on the plant to Form A. <input type="checkbox"/>			
2-2.5	Provide the Product Group Codes to describe products at this plant (see Supplement No. 2).		
2-2.6	Identify the declared Schedule 2 activities at this plant (check all that apply): <input type="checkbox"/> Production <input type="checkbox"/> Processing <input type="checkbox"/> Consumption		
2-2.7	Identify whether the plant is: <input type="checkbox"/> Dedicated <input type="checkbox"/> Multipurpose <input type="checkbox"/> Other (check one)		
2-2.8	Identify the other activity/ies performed at the plant relating to the declared Schedule 2 chemical(s): <input type="checkbox"/> Storage <input type="checkbox"/> Re-packaging, distribution <input type="checkbox"/> R&D (check all that apply)		
<b>Complete the following for each declared Schedule 2 chemical that was/will be produced, processed or consumed at this plant.</b>			
2-2.9.1	a. Chemical Name:	b. CAS Registry No:	c. Production Capacity: _____ metric ton(s)/year d. Calculation Method <input type="checkbox"/> Nameplate <input type="checkbox"/> Design
2-2.9.2	a. Chemical Name:	b. CAS Registry No:	c. Production Capacity: _____ metric ton(s)/year d. Calculation Method <input type="checkbox"/> Nameplate <input type="checkbox"/> Design
2-2.9.3	a. Chemical Name:	b. CAS Registry No:	c. Production Capacity: _____ metric ton(s)/year d. Calculation Method <input type="checkbox"/> Nameplate <input type="checkbox"/> Design
2-2.9.4	a. Chemical Name:	b. CAS Registry No:	c. Production Capacity: _____ metric ton(s)/year d. Calculation Method <input type="checkbox"/> Nameplate <input type="checkbox"/> Design

If additional pages of Form 2-2 for this plant are attached, indicate the total number of pages as follows:  
 page \_\_\_\_ of \_\_\_\_ (e.g., page x of y)

## FORM 2-2 Declaration of Schedule 2 Plant

Declaration and reporting requirements are set forth in Part 713 of the CWC Regulations (15 CFR 713).

Submit this form for each declared Schedule 2 plant at the plant site and for each type of declaration (e.g., initial, past activities, anticipated or additionally planned activities, and amended). Declared Schedule 2 plants which have produced any amount of Schedule 2 chemical for chemical weapons (CW) purposes at any time since 1 January 1946, must also complete this form.

Note: Submitters that only have reporting requirements for exports or imports of a Schedule 2 chemical are not required to submit this form.

For the INITIAL DECLARATION, you must submit this form if your plant produced, processed, or consumed a Schedule 2 chemical above the applicable threshold in any of the calendar years 1994, 1995, or 1996. If your plant did not produce, process or consume a Schedule 2 chemical above the applicable threshold in any of those three years, you do not complete Form 2-2 and your plant does not have an INITIAL DECLARATION requirement.

For the ANNUAL DECLARATION ON PAST ACTIVITIES, you must review your plant's records for the three previous years to determine if in any one of those years it produced, processed or consumed a Schedule 2 chemical above the applicable threshold. If a plant exceeded the applicable threshold in any one of those years, you have a declaration requirement for the previous year, even if it produced, processed or consumed the Schedule 2 chemical below the applicable threshold in that year. See the EXAMPLE in the instructions for Form 2-3.

For the ANNUAL DECLARATION ON ANTICIPATED ACTIVITIES, you must declare if you anticipate a plant will produce, process or consume a Schedule 2 chemical above the applicable threshold in the next calendar year. You must also complete Form 2-3.

Submitters should assign a unique name to the plant at the plant site. Record the plant and plant site names in the appropriate boxes in the upper-right hand corner of Form 2-2. The Department of Commerce will provide each submitter with a unique code for each declared plant and plant site. These codes, "U.S. Plant Code" and "U.S. Plant Site Code," will be the primary means of identifying both a plant and plant site after the first declaration is submitted and the Department of Commerce has assigned the codes. Submitters should use these codes on all future declarations for a particular plant or plant site.

Questions 2-2.1 through 2-2.3: Provide the name and telephone and fax numbers of the owner and the operator or the occupant or the agent in charge of the plant. Provide the building name or structure number, if any, used to designate the plant.

Question 2-2.4: Provide any additional information that will assist in identifying the location of this plant on the plant site (e.g., latitude and longitude, street address, landmarks).

Use Form A to identify any additional information (e.g., site diagrams, maps, drawings) that you are attaching to this declaration to locate this plant with reference to the declared coordinates. (Check the box if you are submitting an attachment to Form A.)

Question 2-2.5: For the main activities at your plant, provide one or more product group code(s) (Standard International Trade Classification (SITC) code) that describes the type of ultimate products manufactured at the plant.

Question 2-2.6: Check the activity or activities for which this plant is declared. You should only check those activities for which this plant has exceeded the applicable declaration threshold. (Declaration thresholds for Schedule 2 chemicals are listed in 15 CFR Part 713).

Question 2-2.7: Check the appropriate box to indicate whether the plant is dedicated to the declared Schedule 2 activity/ies (as listed in question 2-2.6) or is multipurpose, or is an "other" type of plant. See Supplement No. 4 (Glossary of Terms) for the definition of dedicated and multipurpose.

Question 2-2.8: Check the appropriate box/es to identify other activities (storage, repackaging and/or distribution; R&D) that are performed at the plant in relation to the declared Schedule 2 chemicals.

Question 2-2.9: Provide this information for each Schedule 2 chemical produced, processed or consumed or anticipated to be produced, processed or consumed at this plant over the applicable threshold. For each Schedule 2 chemical, provide the name of the chemical, and the CAS Registry Number. For those Schedule 2 chemicals that you produce, provide the production capacity and the calculation method in questions 2-2.8.X(c) and (d). (See the definition of "production capacity" noted below.) Round the production capacity to the nearest metric ton. If you processed or consumed the Schedule 2 chemical, do not complete questions 2-2.8.X(c) or (d).

For the INITIAL DECLARATION, provide the production capacity for each Schedule 2 chemical for calendar year 1996 only. For the ANNUAL DECLARATION ON PAST ACTIVITIES or ANNUAL DECLARATION ON ANTICIPATED ACTIVITIES, provide the production capacity for each Schedule 2 chemical for the year. For the DECLARATION ON PAST PRODUCTION FOR CHEMICAL WEAPONS PURPOSES, provide your current production capacity for each Schedule 2 chemical.

**Production capacity** is defined as the annual quantitative potential for manufacturing a specific chemical based on the technological process actually used at the relevant plant. The capacity shall be deemed to be equal to the nameplate capacity or, if the nameplate capacity is not available, to the design capacity. For the purpose of Question 2-2.8, nameplate capacity is the product output under conditions optimized for maximum quantity for the production facility, as demonstrated by one or more test runs and design capacity is the corresponding theoretically calculated product output, without test data or other supportive plant specific information. The production capacity of a multipurpose plant producing one Schedule 2 chemical along with other chemicals is calculated by assuming that the plant would be used solely for the production of that Schedule 2 chemical over a period of one year.

If there is an insufficient number of blocks to record all of your chemicals, use additional copies of Form 2-2. Indicate the page number of each additional page and total number of pages of Form 2-2.